IN THE TITLE:

Please amend the title to read as follows:

--ELECTROMAGNETIC ACTUATOR, ITS MANUFACTURING METHOD, AND OPTICAL SCANNER USING THE SAME ELECTROMAGNETIC ACTUATOR---.

IN THE SPECIFICATION:

Please amend the paragraph beginning at page 1, line 6 and ending at line 14, as follows.

--The present invention relates to an electromagnetic actuator as an electromechanical converter using electromagnetic force, optical scanner and their manufacturing method., and more More particularly, the present invention relates to a micro-electromagnetic actuator, which can be manufactured by a micro-machining technology, being easier to control and able to have larger strokes than a conventional electromagnetic actuator, and its manufacturing method.--

Please amend the paragraph beginning at page 16, line 15 and ending at line 20, as follows.

--Furthermore, the present invention can create an optical scanner made of a movable mirror and an electromagnetic actuator mechanically connected to the movable mirror through micro machining, making it possible to implement an optical scanner withe ease of control and a large angle of deflection.--